## Listing of Claims:

(Previously Presented) A lamp comprising:

at least one base for connection to a luminaire-side lamp fitting;

a plurality of LED elements spaced apart from the base and combined to form one module arranged on the base; and

at least one non-LED lamp element arranged on the base;

wherein the LED elements in the module are aligned in a substantially longitudinal direction of the lamp.

- (Previously Presented) The lamp as claimed in claim 1, wherein the module is a separately formed element and fixed to the base of the lamp.
  - (Cancelled).
- (Previously Presented) The lamp as claimed in claim 3, wherein the the LED elements are aligned essentially along a longitudinal axis (L) of the lamp.
- (Previously Presented) The lamp as claimed in claim 1, wherein the LED elements are designed such that they can be dimmed and/or switched on or off.
- (Previously Presented) The lamp as claimed in claim 1, wherein the module is essentially light-permeable.
- (Previously Presented) The lamp as claimed in claim 1, wherein the module is designed to be at least partially essentially reflective or light-scattering.

- (Previously Presented) The lamp as claimed in claim 1, wherein a bulb element is provided which at least partially envelops the module.
- (Previously Presented) The lamp as claimed in claim 8, wherein the bulb element is made of a plastic material.
- (Previously Presented) The lamp as claimed in claim 9, wherein the plastic material contains diffusers.
- 11. (Previously Presented) The lamp as claimed in claim 10, wherein the bulb element is in the form of a plastic injection-molded part, and the diffusers are admixed to a plastic granulate for forming the bulb element prior to injection molding.
- 12. (Previously Presented) The lamp as claimed in claim 10, wherein the bulb element is in the form of a plastic injection-molded part, and the diffusers are part of a plastic granulate for forming the bulb element.
- (Previously Presented) The lamp as claimed in claim 10, wherein the diffusers are made of a fluorescent material.
- (Previously Presented) The lamp as claimed in claim 13, wherein the fluorescent material is capable of converting UV radiation emitted by the LED elements into visible light.
- (Previously Presented) The lamp as claimed in claim 8, wherein the bulb element is in the form of a diffuser.
  - 16. (Cancelled).

- (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element has a fluorescent layer.
- 18. (Previously Presented) The lamp as claimed in claim 17, wherein the lamp element and the module are arranged so that, at a given radiation characteristic for the LED elements, LED radiation hits the fluorescent layer of the lamp element.
- (Previously Presented) The lamp as claimed in claim 17, wherein multiple reflections take place between the fluorescent layer and the module.
- (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element is in the form of a compact fluorescent lamp or a high-pressure discharge lamp.
- (Previously Presented) The lamp as claimed in claim 1, wherein the lamp element is designed such that it can be dimmed and/or switched on or off.
- 22. (Previously Presented) The lamp as claimed in claim 1 further comprising a bulb element which at least partially envelops both the module having the LED elements and the non-LED lamp element.
- (Previously Presented) The lamp as claimed in claim 1, wherein the lamp is essentially symmetrical with respect to a central plane (E) of the lamp.
- (Previously Presented) The lamp as claimed in claim 1, wherein the module is arranged centrally on the base.

- 25. (Previously Presented) The lamp as claimed in claim 1, wherein at least two modules are arranged, spaced apart from one another, symmetrically along a central plane (E) of the lamp.
- 26. (Previously Presented) The lamp as claimed in claim 1, wherein two sections of a module are provided, spaced apart from one another, symmetrically with respect to a central plane of the lamp.
- 27. (Previously Presented) The lamp as claimed in claim 1, wherein the LED elements are each provided on one side of the module.